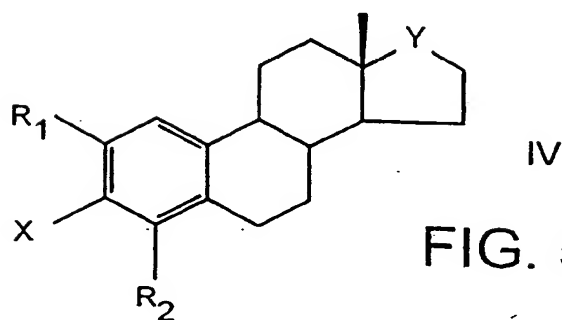
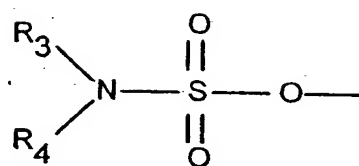
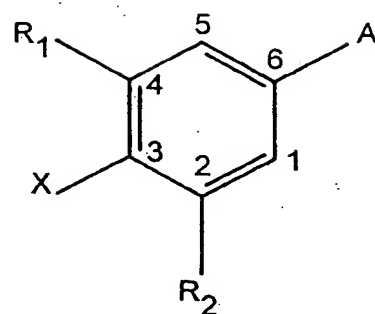


X - B - A I  
**FIG. 2**



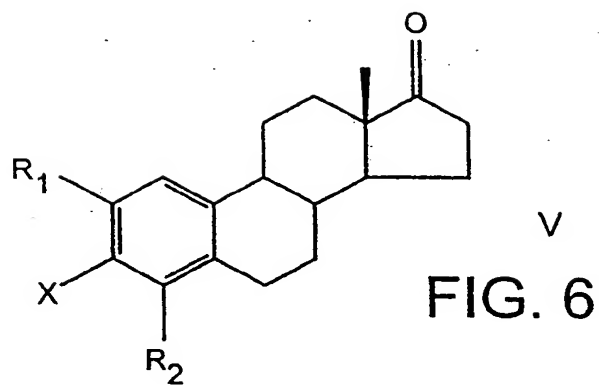
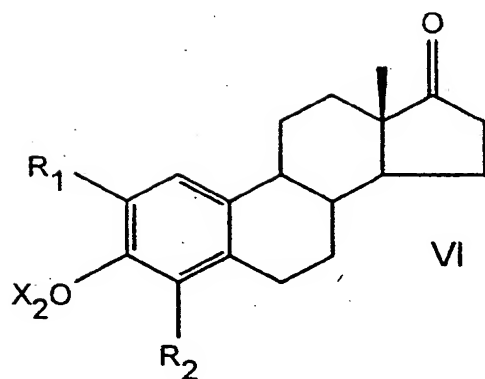
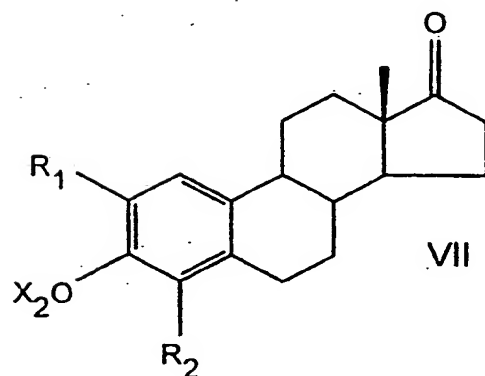


FIG. 6



	$X_2 = -SO_2NH_2$	
	$R_1$	$R_2$
a)	$n-CH_2CH_2CH_3$	H
b)	H	$n-CH_2CH_2CH_3$
c)	$n-CH_2CH_2CH_3$	$n-CH_2CH_2CH_3$

FIG. 7



	$X_2 = -SO_2NH_2$	
	$R_1$	$R_2$
a)	$-CH_2CH=CH_2$	H
b)	H	$-CH_2CH=CH_2$
c)	$-CH_2CH=CH_2$	$-CH_2CH=CH_2$

FIG. 8

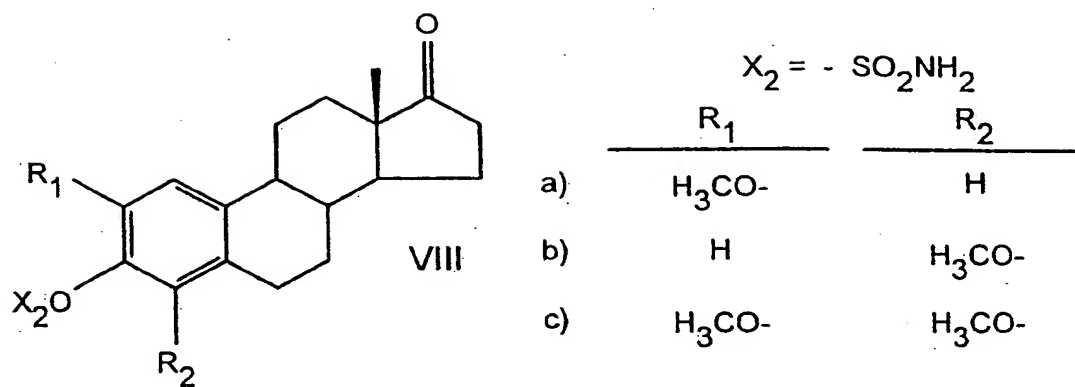


FIG. 9

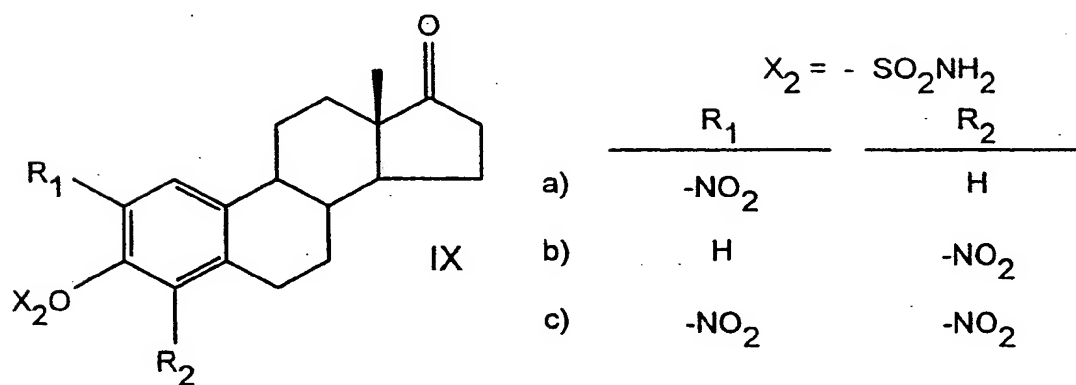


FIG. 10

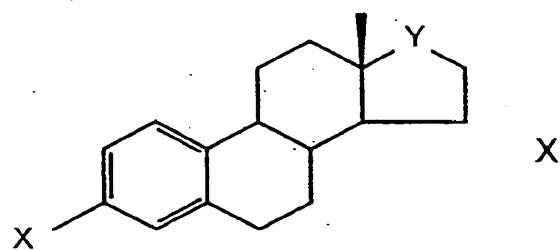
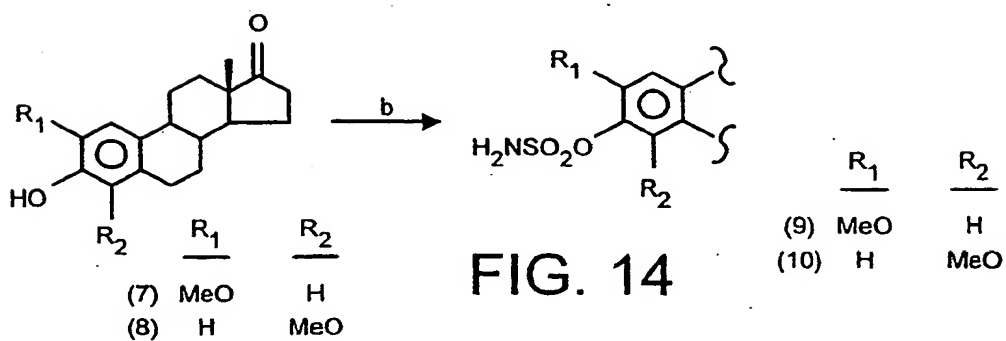
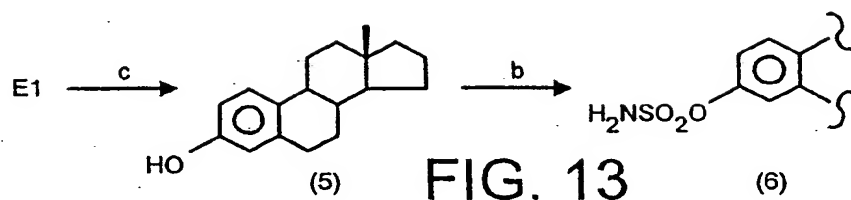
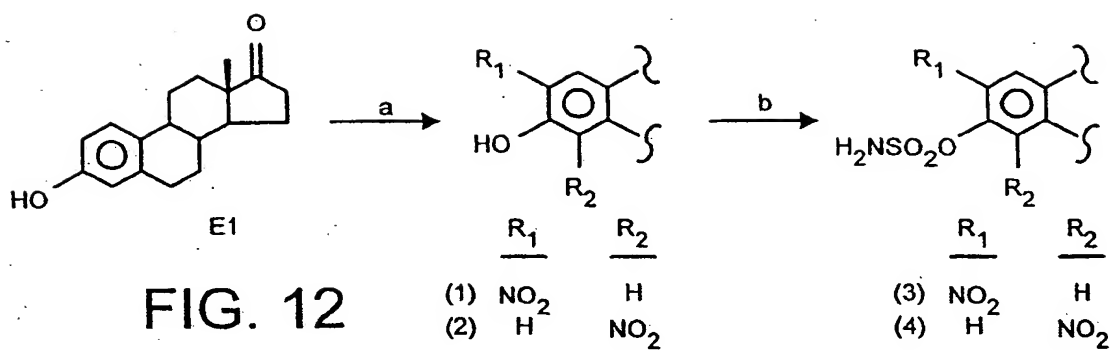
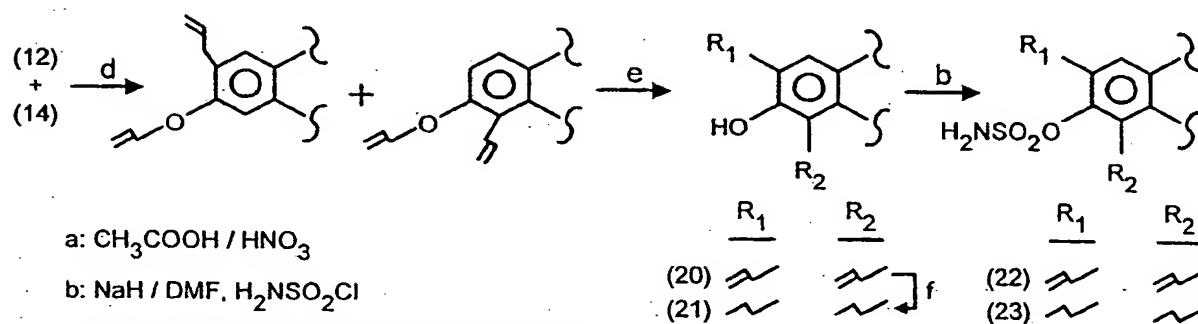
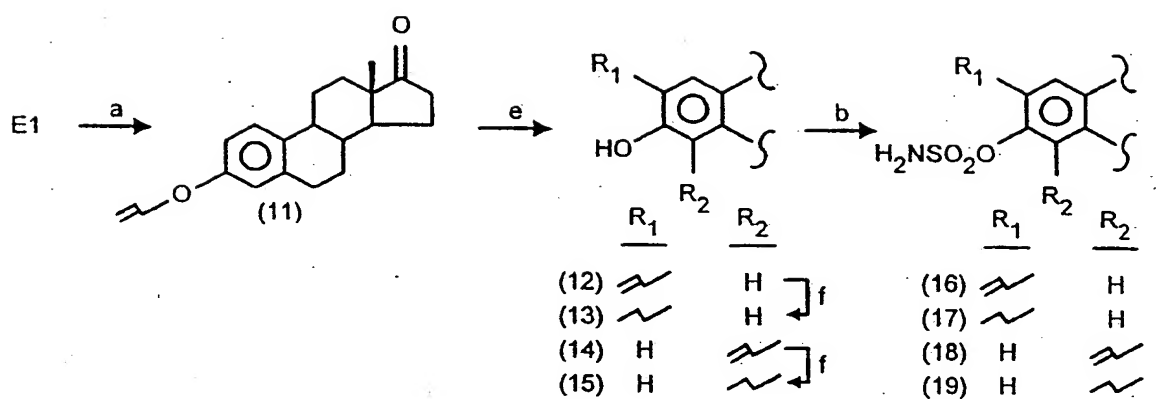


FIG. 11





a:  $\text{CH}_3\text{COOH} / \text{HNO}_3$

b:  $\text{NaH} / \text{DMF}, \text{H}_2\text{NSO}_2\text{Cl}$

c:  $\text{NH}_2\text{NH}_2 \cdot \text{H}_2\text{O}, \text{KOH} / \text{DIETHYLENE GLYCOL}$

d:  $\text{NaH} / \text{DMF}, \sim \text{Br}$

e:  $\text{N}, \text{N-DIETHYLANILINE}, \Delta$

f:  $\text{Pd/C}, \text{H}_2$

FIG. 15

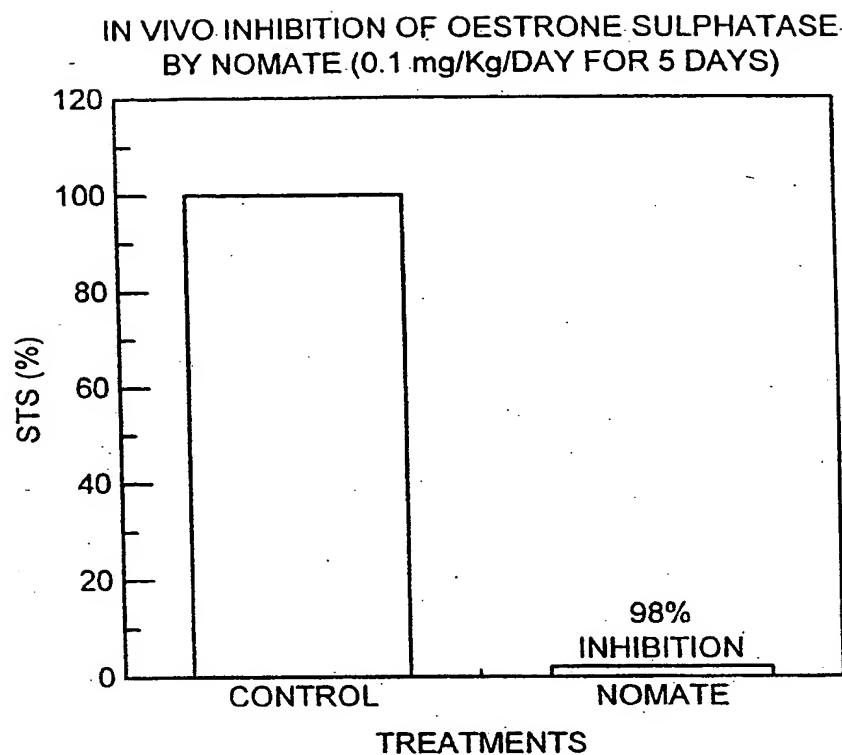


FIG. 16

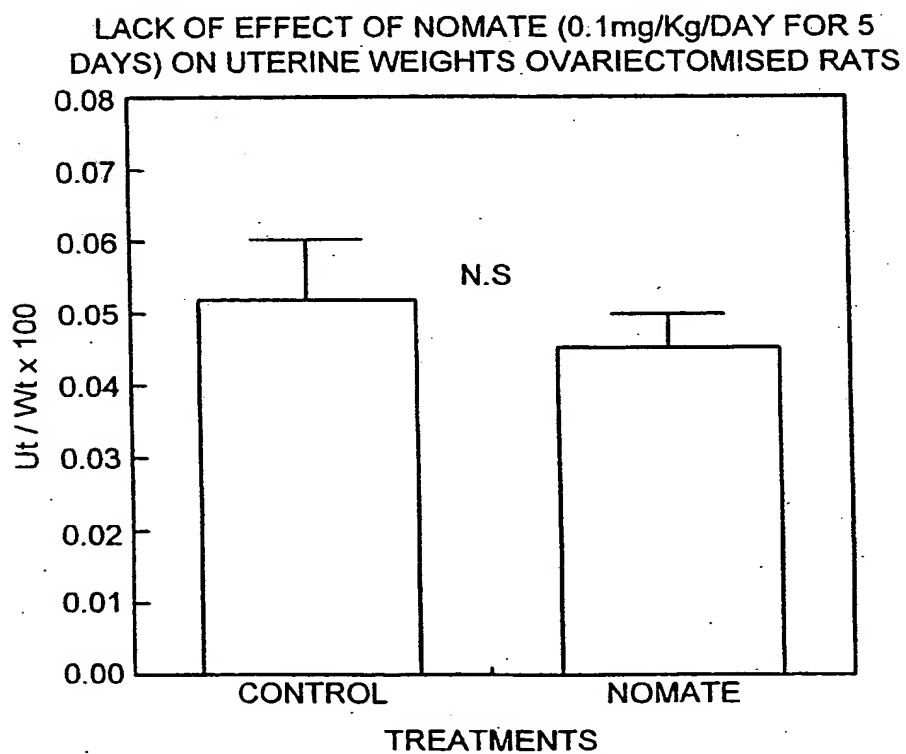


FIG. 17

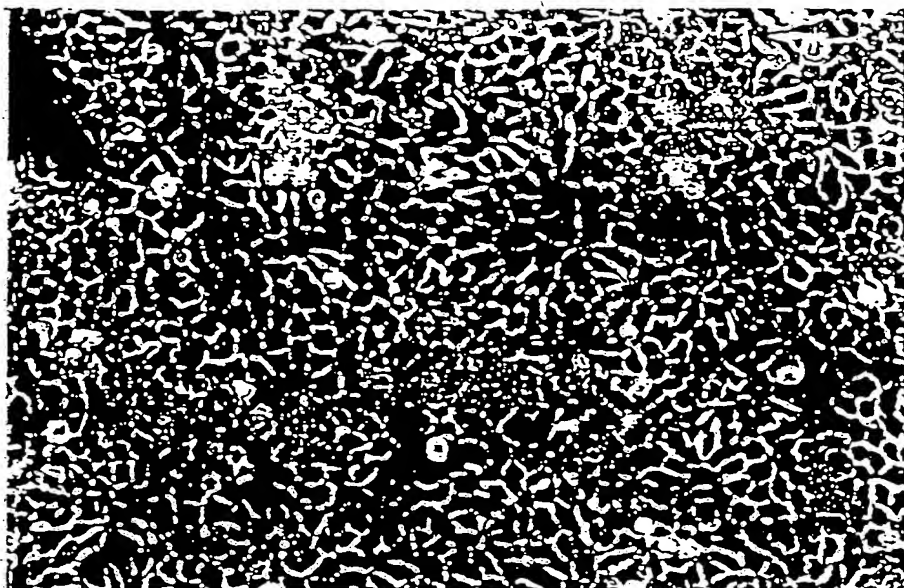


Figure 1

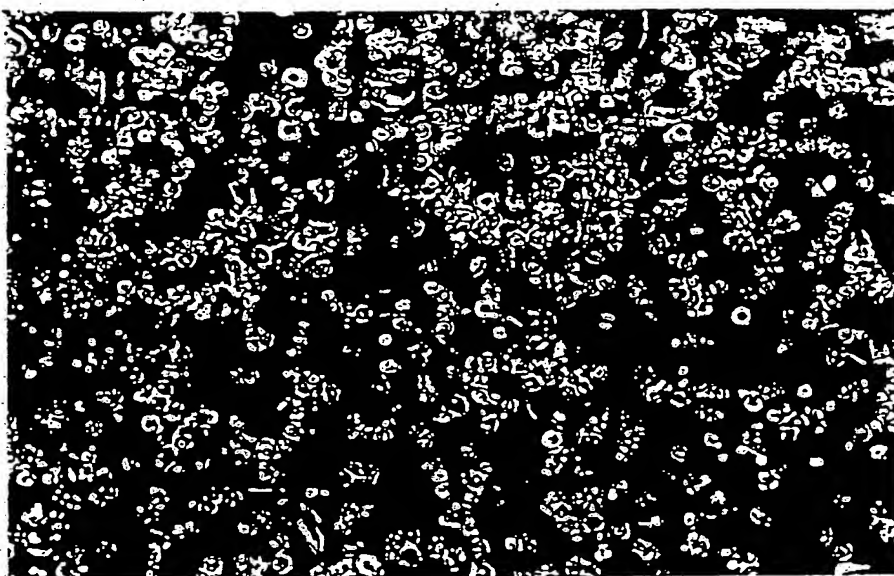


Figure 2



Figure 3

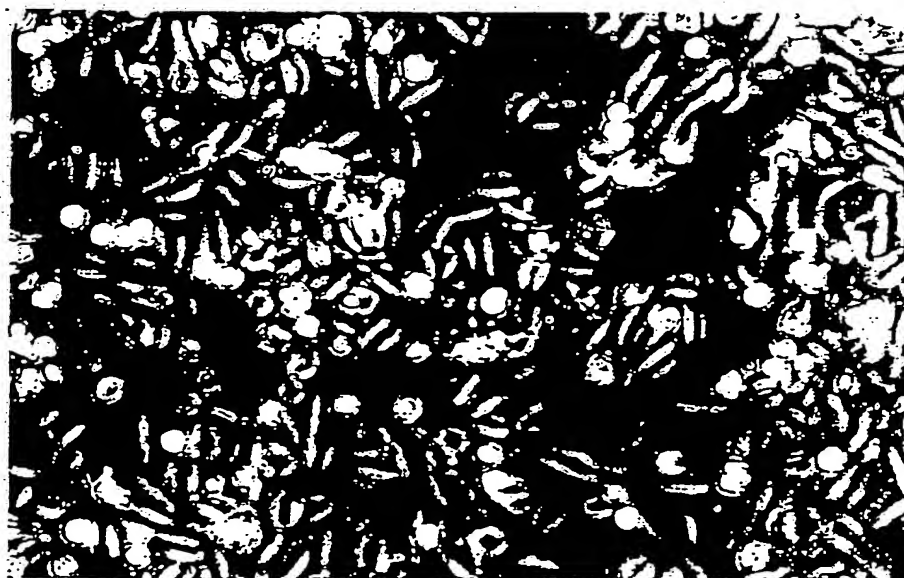


Figure 4



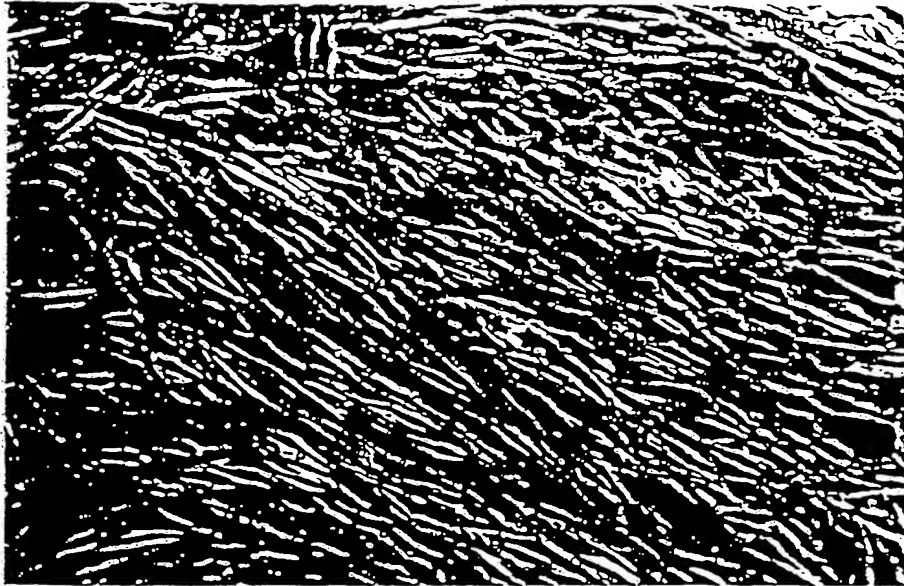


Figure 5

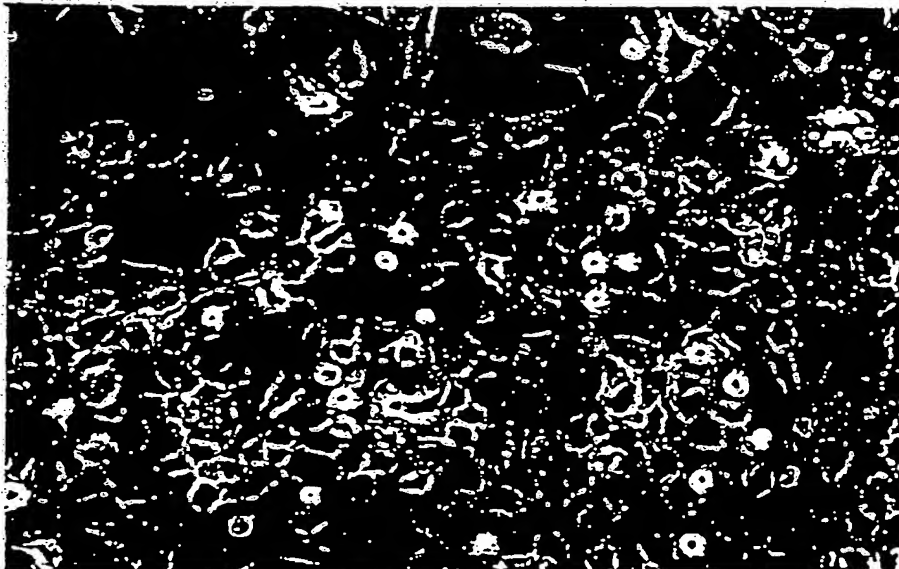


Figure 6



Figure 7

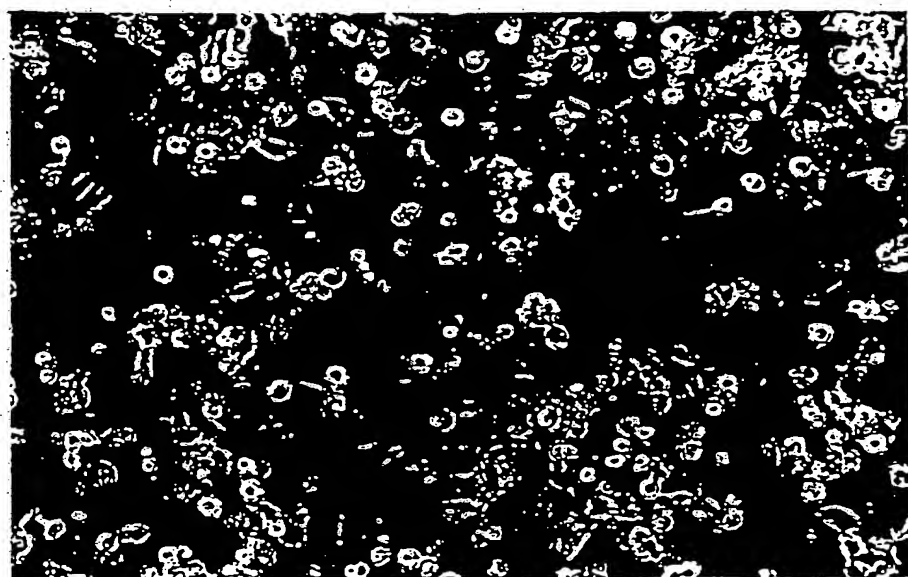
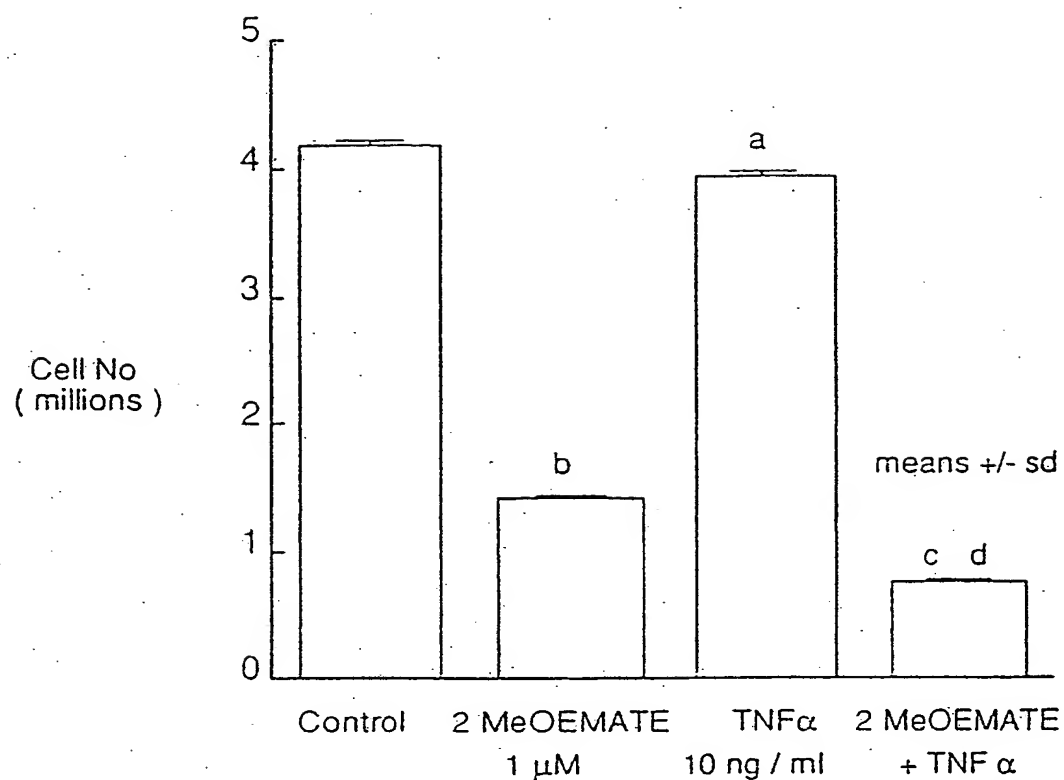


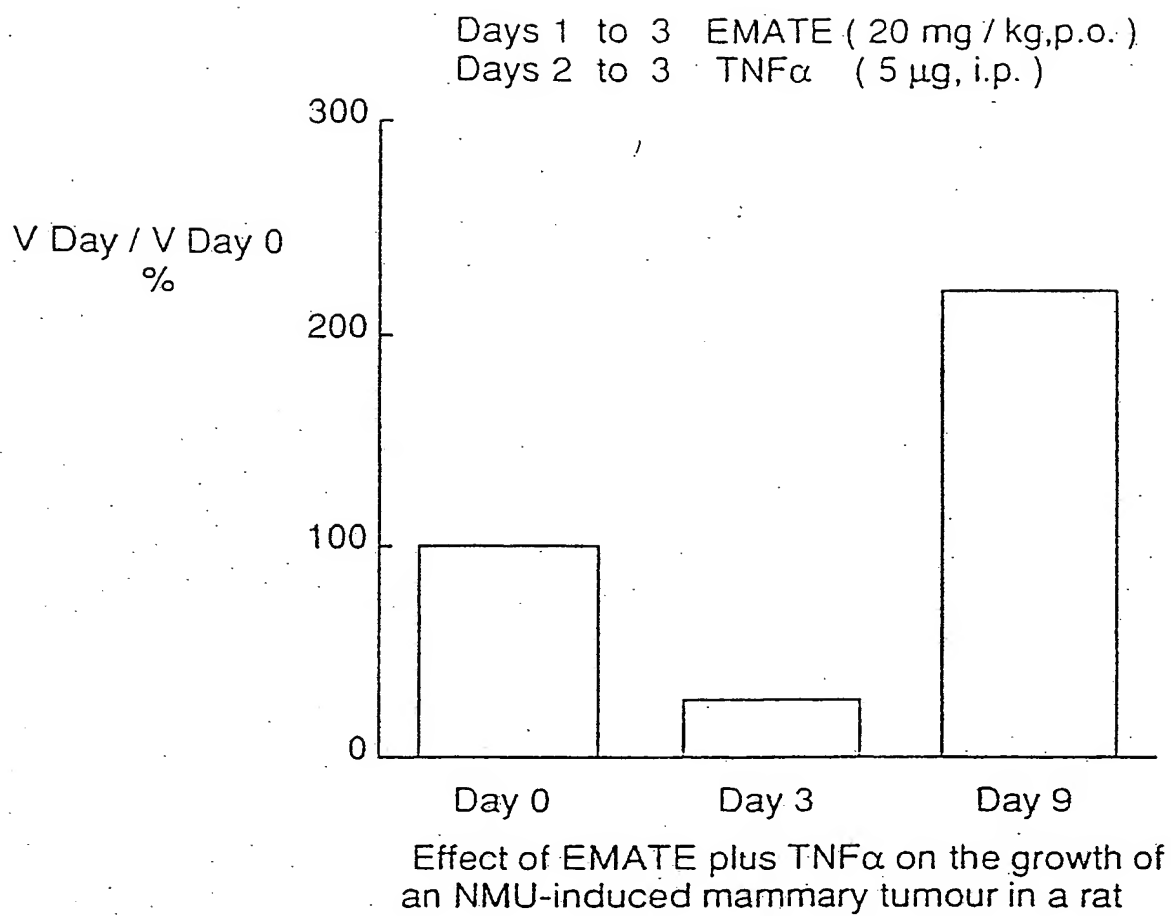
Figure 8



a , p < 0.05 ; b, p < 0.01 ; c, p < 0.001 versus controls

d, p < 0.001 versus 2MeOEMATE

**Figure 9**



**Figure 10**

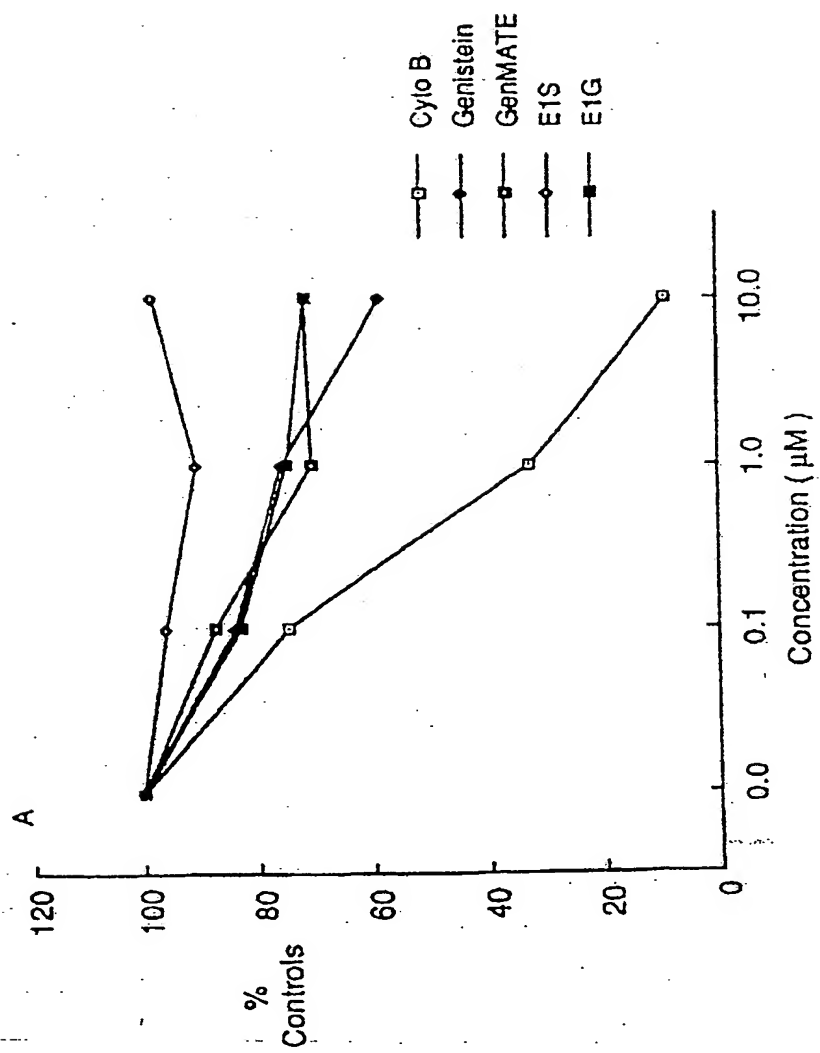


Figure 11a

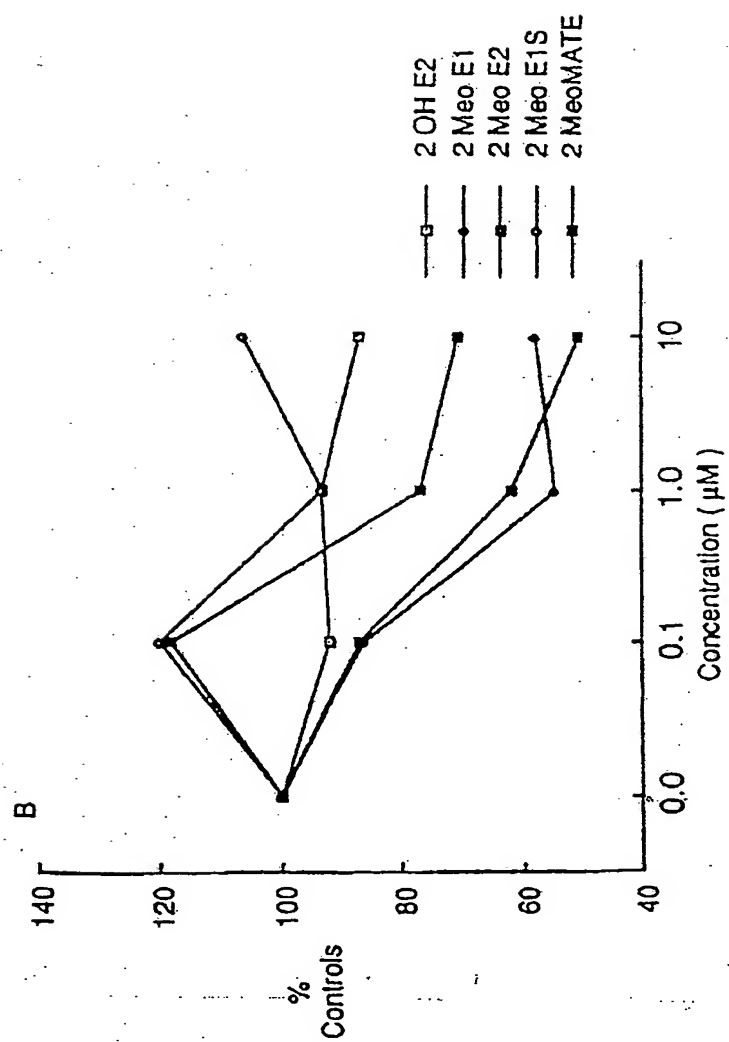


Figure 11b

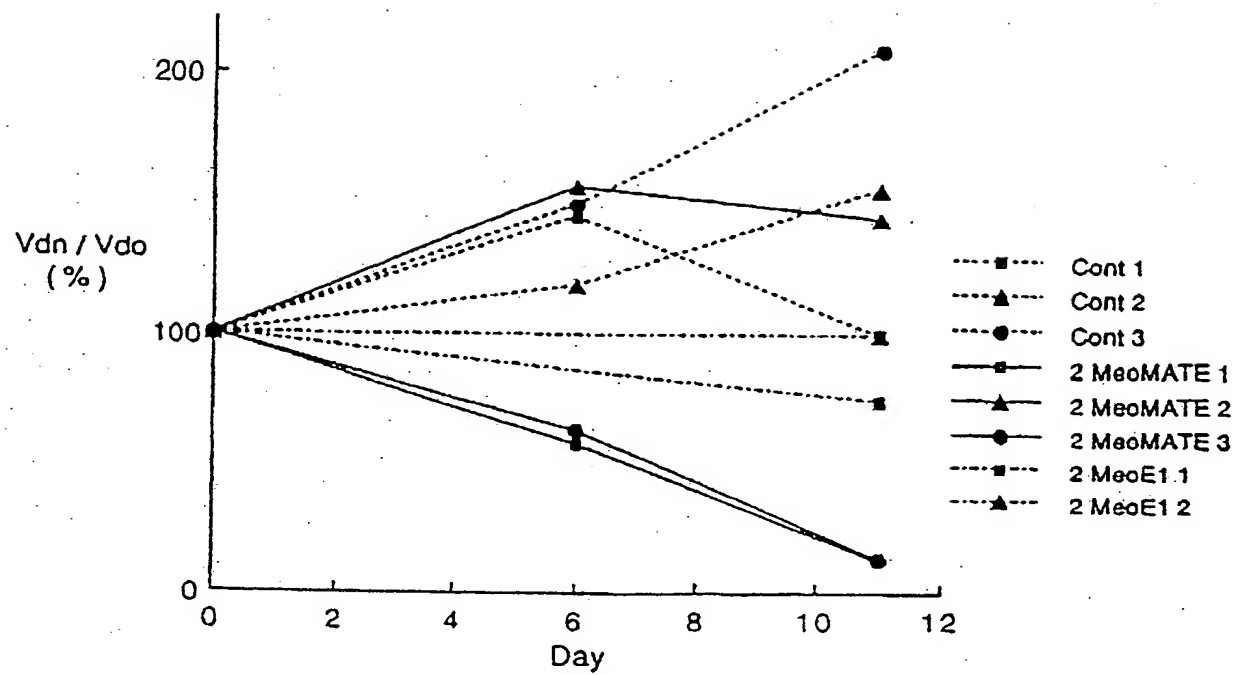


Figure 12